

## NSLS Advisory Committees

### USERS' EXECUTIVE COMMITTEE

The Users Executive Committee (UEC) provides for organized discussions among the user community, NSLS administration and laboratory directorate. It aims to communicate current and future needs, concerns, trends within the user community to NSLS staff and management, and to disseminate to the users information about the NSLS and BNL plans.

#### CHAIR

Antonio Lanzirotti  
University of Chicago

#### PAST CHAIR

Leemor Joshua-Tor  
Cold Spring Harbor Laboratory

#### MEMBER

Fred Dyda  
National Institute of Health

#### MEMBER

Daniel Fischer  
NIST

#### MEMBER

Anatoly Frenkel  
Yeshiva University

#### MEMBER

Dean Hesterberg  
North Carolina State University

#### MEMBER

Richard Reeder  
Stony Brook University

#### VICE CHAIR

Larry Shapiro  
Columbia University

#### SECRETARY

Peter Stephens  
Stony Brook University

#### EX-OFFICIO

Chi-Chang Kao  
NSLS User Science Division

#### EX-OFFICIO

Mary Anne Corwin  
NSLS User Administration Office

#### EX-OFFICIO

Lisa Miller  
NSLS Information & Outreach

### SPECIAL INTEREST GROUP

#### REPRESENTATIVES

Special Interest Groups in areas of common concern communicate with NSLS management through the UEC.

#### BIOLOGICAL SCATTERING & DIFFRACTION

Vivian Stojanoff, BNL-NSLS

#### INDUSTRIAL USERS

Simon Bare, UOP LLC

#### IMAGING

Jerry Delaney, Rutgers University

#### INFRARED USERS

Larry Carr, BNL-NSLS

#### NUCLEAR PHYSICS

Mahbub Khandaker, Thomas Jefferson Nat. Lab.

#### STUDENTS AND POST DOCS

Aaron Celestian, Stony Brook University

#### XAFS

Kumi Pandya, North Carolina State University

#### X-RAY SCATTERING &

#### CRYSTALLOGRAPHY

Peter Stephens, Stony Brook University

#### TIME RESOLVED SPECTROSCOPY

John Sutherland, BNL-Biology

#### TOPOGRAPHY

Michael Dudley, Stony Brook University

#### UV PHOTOEMISSION & SURFACE SCIENCE

Peter Johnson, BNL-Physics

### SCIENCE ADVISORY

#### COMMITTEE

The Science Advisory Committee (SAC) evaluates science programs at the NSLS and makes recommendations to the Chairman.

M. Blume, BNL

S. Burley, Structural Genomix

S. Gruner Chess, Cornell University

F. Himpsel, University of Wisconsin, Madison

K. Hodgson, SLAC

J. Schneider, HASYLAB, DESY Germany

A. Sievers, Cornell University

S. Sinha, University of California, San Diego

A. Lanzirotti, University of Chicago (UEC Chair, Ex-Officio)

## NSLS Advisory Committees

### GENERAL USER PROPOSAL STUDY PANEL

The Proposal Study Panel (PSP) reviews and rates General User Proposals. Members are drawn from the scientific community and generally serve a two-year term.

#### X-RAY SCATTERING

Ben Hsiao, Stony Brook University

Rainer Kolb, ExxonMobil

Karl Ludwig, Boston University

#### X-RAY SPECTROSCOPY

Anatoly Frenkel, Yeshiva University

Douglas Hunter, University of Georgia

Trevor Tyson, New Jersey Institute of Technology

#### X-RAY BIOLOGY

Rui-Ming Xu, Cold Spring Harbor Laboratory

DaXiong Fu, BNL-Biology

Da-Neng Wang, New York University

Daniel Leahy, John Hopkins University

#### IMAGING/OTHER

Richard Reeder, Stony Brook University

George Flynn, SUNY @ Plattsburgh

#### VUV SCIENCE

Daniel Fischer, NIST

Friedrich Hoffmann, Sci.-Med.

Jan Hrbek, BNL-Chemistry

### ALLOCATION PANEL

The Allocation Panel allocates General User beam time to both new proposals and Beam Time Requests based on ratings provided by the Proposal Study Panels. Members are drawn from the scientific community and generally serve a two-year term.

#### VUV

Laszlo Mihaly  
Stony Brook University

Elio Vescovo  
BNL-NSLS

#### X-RAY

Marc Allaire  
BNL-NSLS

Annie Heroux  
BNL-Biology

Jean Jordan-Sweet  
IBM

Elaine DiMasi  
BNL-Physics

Syed Khalid  
BNL-NSLS

Wolfgang Caliebe  
BNL-NSLS

### GENERAL USER OVERSIGHT COMMITTEE

The General User Oversight Committee resolves disputes between General Users, PRTs, and NSLS staff.

Simon Bare  
UOP

Mark Chance  
AECOM

Barbara Illman  
University of Wisconsin

Dale Sayers  
North Carolina State University